

## PATENT ASSIGNMENT COVER SHEET

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
U-BLOX MELBOURN LTD	10/21/2015
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	U-BLOX AG
<b>Street Address:</b>	ZURCHERSTRASSE 68,
<b>City:</b>	THALWIL
<b>State/Country:</b>	SWITZERLAND
<b>Postal Code:</b>	CH-8800
<b>PROPERTY NUMBERS Total: 5</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	6539543
Patent Number:	6588009
Patent Number:	7401329
Patent Number:	7797518
Patent Number:	7743366
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<b>NAME OF SUBMITTER:</b>	LESTER J. VINCENT
<b>SIGNATURE:</b>	/LESTER J. VINCENT/
<b>DATE SIGNED:</b>	10/04/2019
<b>Total Attachments: 2</b>	

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**ASSIGNMENT OF U.S. PATENTS**

Attorney Docket No.: 9243G000

For good and valuable consideration, the receipt of which is hereby acknowledged, **U-BLOX MELBOURN LTD**, having a place of business at Unit H4, Melbourn Science Park, Cambridge Road, Melbourn Royston, Hertfordshire, SG8 6HB, United Kingdom, (the "Assignor"), hereby sells, assigns, and transfers to **U-BLOX AG**, a company of SWITZERLAND, having a place of business at Zürcherstrasse 68, CH-8600 Thalwil, SWITZERLAND, (the "Assignee"), its successors and assigns, the entire right, title, and interest throughout the world in the inventions, discoveries, improvements, or designs of the United States patents listed on Schedule A attached hereto, and all patent applications (provisional and nonprovisional), Patent Cooperation Treaty applications, and letters patents (including, but not limited to, utility patents, design patents, utility models, inventor certificates, and applications thereof) of every country for such inventions, discoveries, improvements, or designs, including divisions, reissues, reexaminations, continuations, continuations-in-part, and extensions thereof, and all rights of priority resulting from the filing of such applications. The Assignor authorizes the Assignee to apply for patents of foreign countries for such inventions, discoveries, improvements, or designs and to claim all rights or priority without further authorization from the Assignor. The Assignor agrees to execute or use its best efforts to cause the execution of all papers necessary or advisable in connection with such United States and foreign applications. The Assignor hereby requests the Director of the U.S. Patent and Trademark Office to issue all patents granted for such inventions, discoveries, improvements, or designs to the Assignee, its successors, and assigns.

Executed this 21<sup>st</sup> day of OCTOBER, 2015.**U-BLOX MELBOURN LTD**By Name THOMAS SEILER ROLAND JUDTitle CEO  CFO

Schedule A:

Attorney Docket No.	Title	Inventor(s)	U.S. Application No.	Filing Date	U.S. Patent No.	Status
SCS-650-685	METHOD AND APPARATUS FOR COMPILING SOURCE CODE BY FLATTENING HIERARCHIES	Jan GUFFENS Kurt DU PONT	09/450,329	November 29, 1999	6,538,543	Issued
SCS-650-686	METHOD AND APPARATUS FOR COMPILING SOURCE CODE USING SYMBOLIC EXECUTION	Jan GUFFENS Kurt DU PONT	09/450,325	November 29, 1999	6,588,009	Issued
650-666	COMPILING COMPUTER PROGRAMS TO EXPLOIT PARALLELISM WITHOUT EXCEEDING AVAILABLE PROCESSING RESOURCES	Bert DE RIJCK	11/113,307	April 25, 2005	7,401,329	Issued
650-705	GENERATING INSTRUCTION SETS FOR COMPACTING LONG INSTRUCTIONS	Andre Maria Francois COLLIGNON Koenraad Pieter Lodewijk VAN NIEUVENHOVE	11/220,911	September 8, 2005	7,797,518	Issued
650-708	SYSTEM AND METHOD FOR COMPILING A COMPUTER PROGRAM	Martinus Cornelis WEZELENSBURG Koenraad Pieter Lodewijk VAN NIEUVENHOVE	11/240,798	October 3, 2005	7,743,966	Issued